

1 1. A simulated smoking device for non-burning use comprises:
2 a vessel defining a hollow interior;
3 a sheet located within said interior being adapted to
4 carry an aromatic substance thereon;
5 an oblong implement sized and shaped to penetrate into
6 said interior and having a first abrasive end to scrape
7 against said substance, thereby releasing said substance.

1 2. The device of Claim 1, wherein said interior is divided
2 by a septum into a first chamber and a second chamber;
3 said septum being penetrated by a valved opening
4 encouraging a unidirectional flow therethrough.

1 3. The device of Claim 2, wherein said aromatic substance
2 is located within said first chamber.

1 4. The device of Claim 2, which further comprises a smoke-
2 simulating powder located in said second chamber.

1 5. The device of Claim 4, wherein said device further
2 comprises a spline located within said second chamber.

1 6. The device of Claim 2, wherein said unidirectional flow
2 goes from said first chamber to said second chamber, thereby
3 allowing exhalation.

1 7. The device of Claim 4, wherein a portion of said smoke-

2 simulating powder is selected from the group consisting of
3 talc and diatomaceous earth.

1 8. The device of Claim 1, wherein said sheet is formed to
2 have a plurality of spaced apart thickened portions thereby
3 increasing the surface area of said sheet.

1 9. The device of Claim 8, wherein said plurality of
2 thickened portions are formed by a helicoidal bead.

1 10. The device of Claim 2, wherein said implement is
2 slidingly mounted to said device.

1 11. The device of Claim 2, wherein said implement is
2 rotatively mounted to said device.

1 12. The device of Claim 1, wherein said abrasive end
2 comprises a plurality of bristles.

1 13. The device of Claim 1, wherein said vessel comprises a
2 distal terminus formed into an unevenly shaped mesh grid.

1 14. The device of Claim 2, wherein said device further
2 comprises said vessel having a substantially cylindrical
3 side wall; and

4 said side wall being formed to have at least one valved
5 port therethrough in communication with said first chamber.

1 15. The device of Claim 14, wherein said valved port opens
2 when a pressure in said first chamber is reduced, thereby
3 allowing inhalation.

1 16. A simulated cigarette comprises:

2 a substantially cylindrically shaped oblong vessel
3 formed to have an interior passageway; and

4 valved means operating on said passageway for directing
5 an inhalation flow past an aromatic substance, and an
6 exhalation flow past a smoke simulating substance.

1 17. The simulated cigarette of Claim 16, wherein said
2 aromatic substance is abrasively releasable.

1 18. The simulated cigarette of Claim 17, which further
2 comprises means for abrasively scraping said aromatic
3 substance.

1 19. The simulated cigarette of Claim 16, wherein said
2 vessel further comprises a distal terminus formed into an
3 unevenly shaped mesh grid.